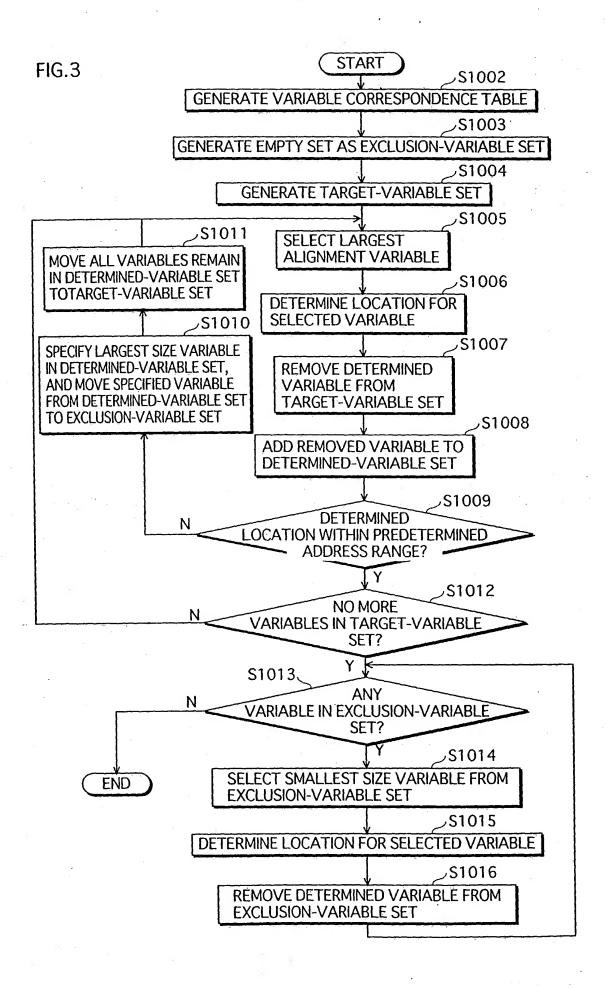
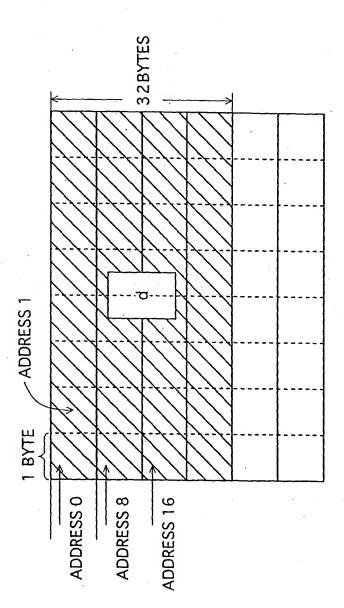
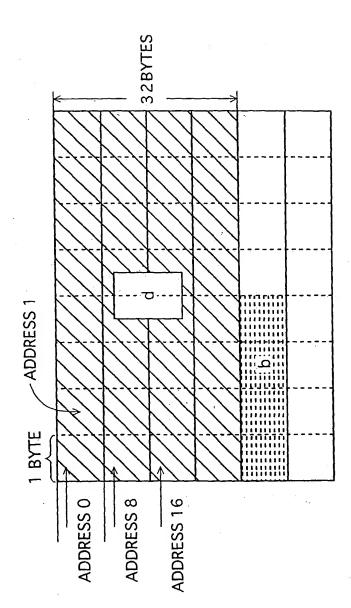


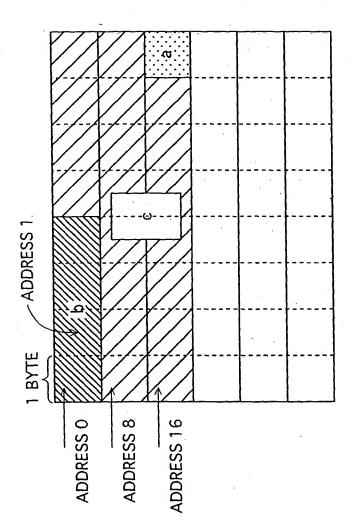
```
void dummy1(char);
        void dummy2(int);
        void dummy3(char*);
        void dummy4(double*);
         void
100
         f(void)
101
102
         {
110
         char a;
         int b;
111
         char c[19];
112
          double d[4];
113
          dummy1(a);
 140
          dummy2(b);
 141
          dummy3(c);
 142
          dummy4(d);
 143
 199
           return;
 200
           }
```

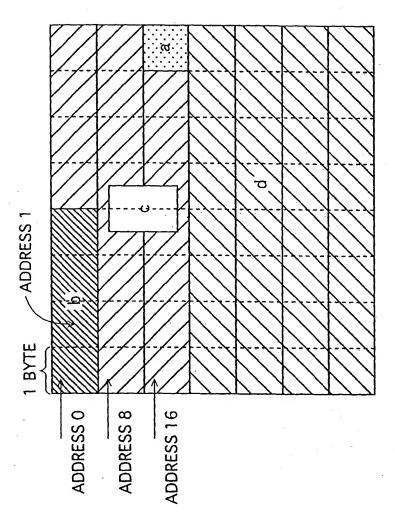


	,	
	ALIGNMENT	. 4 . 8
4	SIZE	1 4 19 32
FIG.4	VARIABLE NAME	ם ט ט
	TYPE	char int char[] double[]









210	ld1 r0,(sp,23) //ACCESS 10 a
	•
	•
	*
220	ld4 r0,(sp,0) //ACCESS TO b
	• .
	• *
	. *
230	ld1 r0,(sp,4) //ACCESS TO c
	•
	•

240

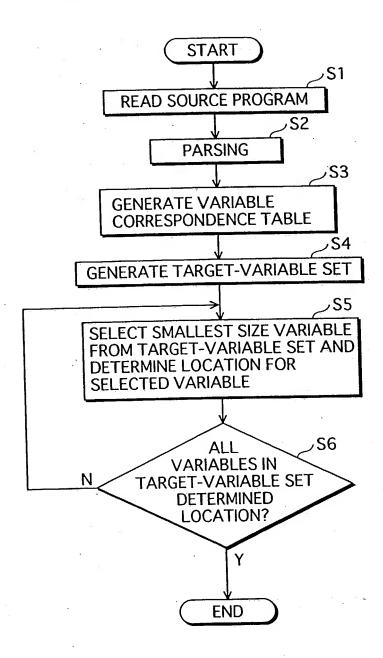
ld8 r0,(sp,24) //ACCESS TO d

310	ld1 r0,(sp,0)	//ACCESS TO a
	•	
	• (46)	
	•	A COSCO TO b
320	ld4 r0,(sp,4)	//ACCESS TO b
	•	
	• .	
	•	
330	ld1 r0,(sp,8)	//ACCESS TO c
	•	
-	•	
	•	
340	mov r1,32	//ACCESS TO d
350	ld8 r0,(r1)	//ACCESS TO d

FIG.11

410	mov r1,55	//ACCESS TO a		
420	ld1 r0,(r1)	//ACCESS TO a		
	•			
	•			
	•			
430	mov r1,32	//ACCESS TO b		
440	ld4 r0,(r1)	//ACCESS TO b		
	•			
	•			
	•			
450	mov r1,36	//ACCESS TO c		
460	ld1 r0,(r1)	//ACCESS TO c		
, -	•			
	•			
	•			
470	Id8 r0,(sp,0) //ACCESS TO d		
•	•			

Prior Art



Prior Art

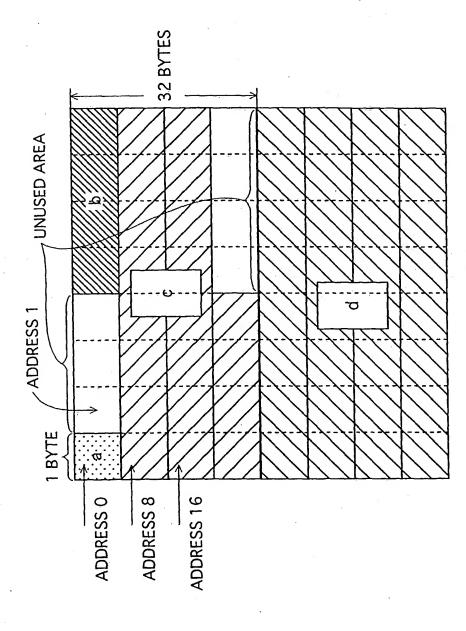
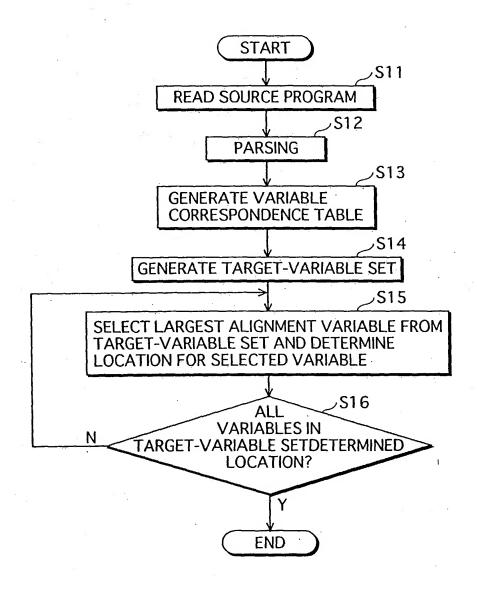


FIG.14

Prior Art



Prior Art

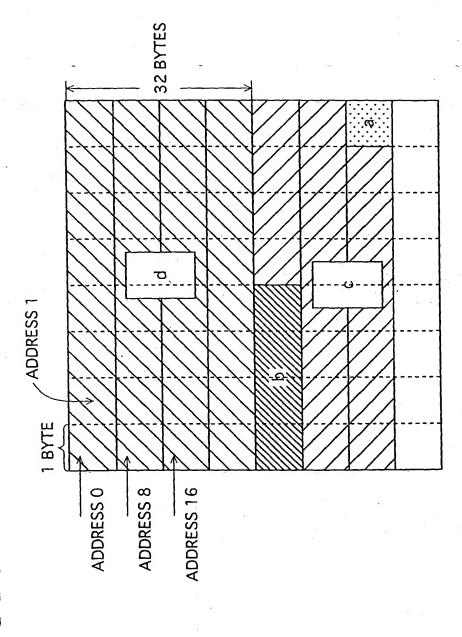


FIG.16

TYPE	VARIABLE NAME	SIZE	ALIGNMENT	REFERENCE FREQUENCY
chor	а	1.	1	5
char	h	4	4	45
int	S	19	1	7
char[]	d	32	8	4
double[]	1 . u	1		